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Serial Number: 10774299

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## PALM INTRANET

Day: Friday Date: 7/7/2006 Time: 14:46:35

## **Inventor Information for 10/774299**

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US	20060706	Method of manufacturing expansile	606/158		Greene;
20060149299		filamentous embolization devices			George R.
Al					JR. et al.
US	20060309	Thermal detachment system for	606/200		Fitz;
20060052815		implantable devices			Matthew et
A1		-		_	al.
US	20060105	Shipping container for integrated	206/710	206/303;	Wright;
20060000747		circuit wafers		206/454	Mark A. et
Al					al.
US	20051229	Video event statistic tracking	345/632		Dengler,
20050285877	20031227	system			John D. et
A1		System			al.
US	20050707	Implant delivery and detachment	606/200		Cox, Brian
-	20030707	system and method	000/200		J.
20050149108		system and method			]"
A1	20050600	002 1W authorized technique	726/4		Cox, Brian
US	20050609	802.1X authentication technique	720/4		Francis et
20050125692		for shared media			al.
<u>A1</u>			602/1.15		
US	20050210	Aneurysm treatment device and	623/1.15		Burke,
20050033409		method of use			Thomas H.
A1				(22/1/22	et al.
US	20050106	Methods, materials and apparatus	623/1.21	623/1.23;	Rosenbluth,
20050004660		for deterring or preventing		623/1.34	Robert F. et
A1		endoleaks following endovascular			al.
		graft implantation			
US	20050106	Medical devices having full or	606/1	427/2.1	Cox, Brian
20050004560		partial polymer coatings and their			J.
A1		methods of manufacture			
US	20050106	Implantable device for monitoring	600/486	600/505	Fitz,
20050004478		aneurysm sac parameters			Matthew J.
Al		1			
US	20050106	System and method for inserting	345/633		Dengler,
20050001852	20000100	content into an image sequence			John D. et
Al					al.
US	20041125	Virus detection system, method	717/168	717/174	Cox, Brian
20040237079	20041123	and computer program product for			R. et al.
A1		handheld computers			
US	20041014	Mechanism for the deployment of	606/1	606/200	Cox, Brian
	20041014	endovascular implants	000/1	000/200	et al.
20040204701		endovasculai impiants			0
Al	20040022	An arrange transment device and	623/1.42	623/1.43	Cox, Brian
US	20040923	Aneurysm treatment device and	023/1.42	023/1.43	J.
20040186562		method of use			".
Al	100010015		622/1 16	-	Cox, Daniel
US	20040812		623/1.16		
20040158315		delivery precision and stent			L. et al.
A1		delivery system	<u> </u>		

US	20040708	Embolectomy catheters and	606/200		Rosenbluth, Robert F. et
20040133232 A1		methods for treating stroke and other small vessel thromboembolic disorders			al.
US 20040125974 A1	20040701	Loud speaker	381/335	381/182	Kosatos, Andrew et al.
US 20040116405 A1	20040617	Use of bicyclic esters or amides for the treatment of diseases responsive to enhanced potassium channel activity	514/210.21	514/232.8; 514/291; 544/126; 546/79	Cox, Brian et al.
US 20040098097 A1	20040520	Methods and apparatus for conformably sealing prostheses within body lumens	623/1.13	623/1.3	Fogarty, Thomas J. et al.
US 20040059370 A1	20040325	Filamentous embolization device with expansible elements	606/195		Greene, George R. JR. et al.
US 20040045554 A1	20040311	Microcoil vaso-occlusive device with multi-axis secondary configuration	128/843		Schaefer, Dean et al.
US 20030212451 A1	20031113	Self-expanding stent with enhanced delivery precision and stent delivery system	623/1.15	623/1.11	Cox, Daniel L. et al.
US 20030199973 A1	20031023	Endovascular grafting device	623/1.35		Chuter, Timothy A.M. et al.
US 20030199887 A1	20031023	Filamentous embolization device and method of use	606/151		Ferrera, David et al.
US 20030176912 A1	20030918	Endovascular graft device and methods for attaching components thereof	623/1.13		Chuter, Timothy A.M. et al.
US 20030176911 A1	20030918	Modular graft component junctions	623/1.13		Iancea, Octavian et al.
US 20030130723 A1	20030710	Stent designs for use in peripheral vessels	623/1.15		Cox, Daniel L. et al.
US 20030088311 A1	20030508	Vascular embolization with an expansible implant	623/1.23	623/1.49	Greene, George R. JR. et al.
US 20030083737 A1	20030501	Vascular embolization with an expansible implant	623/1.23	623/1.49; 623/901	Greene, George R. JR. et al.
US 20030023190	20030130	Medical devices having full or partial polymer coatings and their	600/585	427/2.1; 604/264	Cox, Brian J.

A1		methods of manufacture			
US 20030022904 A1	20030130	Pyrazine compounds	514/255.05	514/255.06; 544/295; 544/405; 544/407	Cox, Brian et al.
US 20030018356 A1	20030123	Microcoil vaso-occlusive device with multi-axis secondary configuration	606/200		Schaefer, Dean et al.
US 20030018294 A1	20030123	Aneurysm treatment device and method of use	604/20	604/506; 623/1.43	Cox, Brian J.
US 20030014075 A1	20030116	Methods, materials and apparatus for deterring or preventing endoleaks following endovascular graft implanation	606/213		Rosenbluth, Robert F. et al.
US 20020188311 A1	20021212	Mechanism for the deployment of endovascular implants	606/191		Ferrera, David A. et al.
US 20020183629 A1	20021205	Implantable device for monitoring aneurysm sac parameters	600/488	600/486; 600/500; 600/505	Fitz, Matthew Joseph
US 20020177855 A1	20021128	Method of manufacturing expansile filamentous embolization devices	606/108		Greene, George R. JR. et al.
US 20020169172 A1	20021114	Pyrazine compounds	514/255.06	514/255.05; 544/336; 544/405	Cox, Brian et al.
US 20020120327 A1	20020829	Endoluminal prostheses and therapies for highly variable body lumens	623/1.16	623/1.11	Cox, Brian et al.
US 20020120276 A1	20020829	Filamentous embolic device with expansile elements	606/108		Greene, George R. JR. et al.
US 20020107534 A1	20020808	Microcoil vaso-occlusive device with multi-axis secondary configuration	606/151		Schaefer, Dean et al.
US 20020086850 A1	20020704	2-(purin-9-yl)-tetrahydrofuran-3,4-diol derivatives	514/45	514/263.2	Cox, Brian et al.
US 20020052642 A1	20020502	Self-expanding stent with enhanced delivery precision and stent delivery system	623/1.12		Cox, Daniel L. et al.
US 20010051822 A1	20011213		623/1.11		Stack, Richard S. et al.
US	20010524		623/1.23	623/1.49	Greene,

20010001835 A1		expansible implant			George R. JR. et al.
US 20010000188 A1	20010405	Limited expansion endoluminal prostheses and methods for their use	623/1.13		Lenker, Jay A. et al.
US 7033374 B2	20060425	Microcoil vaso-occlusive device with multi-axis secondary configuration	606/200		Schaefer; Dean et al.
US 7029487 B2	20060418	Vascular embolization with an expansible implant	606/191	623/903	Greene, Jr.; George R. et al.
US 7029486 B2	20060418	Microcoil vaso-occlusive device with multi-axis secondary configuration	606/191	606/198; 623/1.1	Schaefer; Dean et al.
US 7014645 B2	20060321	Method of manufacturing expansile filamentous embolization devices	606/158		Greene, Jr.; George R. et al.
US 6965928 B1	20051115	System and method for remote maintenance of handheld computers	709/220	709/203; 709/217; 709/219; 709/221; 709/222; 717/168	Cox; Brian R. et al.
US 6934857 B1	20050823	Security system and method for handheld computers	726/5	726/23	Bartleson; Todd et al.
US 6893458 B2	20050517	Self-expanding stent with enhanced delivery precision and stent delivery system	623/1.15	623/1.17	Cox; Daniel L. et al.
US 6890303 B2	20050510	Implantable device for monitoring aneurysm sac parameters	600/486	600/485; 600/488	Fitz; Matthew Joseph
US 6874849 B1	20050405	Saddles for pedal-operated machines	297/195.1	297/214	Cox; Brian Anthony
US 6860898 B2	20050301	Self-expanding stent with enhanced delivery precision and stent delivery system			Stack; Richard S. et al.
US 6842861 B1	20050111	Method and system for detecting viruses on handheld computers	713/188	710/20; 710/40; 713/193; 713/400; 726/24	Cox; Brian R. et al.
US 6814749 B2	20041109	Stent designs for use in peripheral vessels	623/1.16	606/196; 623/1.2; 623/1.3	Cox; Daniel L. e
US 6786876 B2	20040907	Medical devices having full or partial polymer coatings and their	600/585		Cox; Brian J.

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		methods of manufacture			
US 6762170 B1	20040713	2-(purin-9-yl)-tetrahydrofuran-3,4-diol derivatives	514/45	514/46; 514/47; 514/48; 514/851; 514/885; 514/925; 536/27.13; 536/27.21; 536/27.23; 536/27.81; 544/251; 544/264	Chan; Chuen et al.
US 6695862 B2	20040224	Self-expanding stent with enhanced delivery precision and stent delivery system	606/191	604/529; 623/1.11	Cox; Daniel L. et al.
US 6689141 B2	20040210	Mechanism for the deployment of endovascular implants	606/108	606/194	Ferrera; David A. et al.
US 6685722 B1	20040203	Embolectomy catheters and methods for treating stroke and other small vessel thromboembolic disorders	606/200	606/159	Rosenbluth; Robert F. et al.
US 6656214 B1	20031202	Methods and apparatus for conformably sealing prostheses within body lumens	623/1.13	623/1.21	Fogarty; Thomas J. et al.
US 6610665 B1	20030826	2-(purin-9-yl)-tetrahydrofuran-3, 4-diol derivatives	514/46	536/27.23	Bays; David Edmund et al.
US 6607538 B1	20030819	Mechanism for the deployment of endovascular implants	606/108	604/93.01; 606/194	Ferrera; David A. et al.
US 6605101 B1	20030812	Microcoil vaso-occlusive device with multi-axis secondary configuration	606/191	606/198	Schaefer; Dean et al.
US 6602261 B2	20030805	Filamentous embolic device with expansile elements	606/108		Greene, Jr.; George R. et al.
US 6599905 B2	20030729	Pyrazine compounds	514/255.06	514/252.11; 514/255.05	Cox; Brian et al.
US 6592614 B2	20030715	Cuffed endoluminal prosthesis	623/1.13	623/1.49; 623/1.51	Lenker; Jay A. et al.
US 6547766 B1	20030415	Catheter with variable dimension guide wire lumen	604/264		Fitz; Matthew J.
US 6537311	20030325	Stent designs for use in peripheral	623/1.15		Cox;

.

B1		vessels			Daniel L. et
US 6534486 B1	20030318	2-(purin-9-yl)-Tetrahydrofuran- 3,4-diol derivatives	514/46	514/45; 514/826; 514/851; 514/921; 514/925; 536/27.13; 536/27.21; 536/27.81; 544/251;	al. Allen; David George et al.
US 6528494 B2	20030304	2-(purin-9-yl)-tetrahydrofuran-3,4-diol derivatives	514/45	514/46; 514/47; 514/826; 514/851; 514/885; 514/921; 514/925	Cox; Brian et al.
US 6511492 B1	20030128	Embolectomy catheters and methods for treating stroke and other small vessel thromboembolic disorders	606/159	606/200	Rosenbluth; Robert F. et al.
US 6503909 B1	20030107	Pyrazine compounds	514/252.1	544/407	Cox; Brian et al.
US 6500190 B2	20021231	Vascular embolization with an expansible implant	606/191	623/1.21	Greene, Jr.; George R. et al.
US D467441 S	20021224	Saddle for pedal-driven or like machine	D6/354		Cox; Brian Anthony
US 6495528 B1	20021217	2-(Purin -9-yl)-tetrahydrofuran-3,4-diol derivatives	514/46	514/45; 514/47; 514/48; 514/885; 536/17.2; 536/17.3; 536/27.21; 536/27.61; 536/27.8; 536/27.8; 536/27.81;	Allen; David George et al.
US 6465461 B1	20021015	Triazine compounds for treatment of CNS disorders	514/242	544/182	Cox; Brian et al.
US 6461340 B1	20021008	Urinary incontinence device	604/385.17	604/363; 604/364;	Lenker; Jay et al.

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				604/386;	
US 6455510 B1	20020924	Chemical Compounds	514/46	536/27.3	Charles; Richard Peter et al.
US 6430300 B1	20020806	Cooling mechanism for an audio speaker	381/397	181/199	Cox; Brian et al.
US 6426337 B1	20020730	2-(Purin-9-yl)-tetrahydrofuran-3,4-diol derivatives	514/45	514/46; 514/47; 514/826; 514/851; 514/885; 514/921; 514/925; 536/27.13; 536/27.21; 536/27.81; 544/251;	Cox; Brian et al.
US 6418973 B1	20020716	Integrally woven ceramic composites	139/383R		Cox; Brian N. et al.
US 6377802 B1	20020423	Doppler insensitive non-terrestrial digital cellular communications network	455/430	455/431; 455/442	McKenna; Daniel Bernard et al.
US 6375826 B1	20020423	Electro-polishing fixture and electrolyte solution for polishing stents and method	205/684	204/224M; 204/272; 205/686	Wang; Jingli et al.
US 6375669 B1	20020423	Apparatus and method for vascular embolization	606/200	606/108; 606/194	Rosenbluth; Robert F. et al.
US 6368344 B1	20020409	Stent deployment system with reinforced inner member	623/1.11	606/108	Fitz; Matthew J.
US 6328749 B1	20011211	Remote endarterectomy ring stripper	606/159		Kalmann; Menno et al.
US 6327772 B1	20011211	Method for fabricating a planar eversible lattice which forms a stent when everted	29/557	29/6.1; 623/1.15	Zadno- Azizi; Gholam- Reza et al.
US 6306163 B1	20011023	Assembly for collecting emboli and method of use	623/1.12	606/198; 606/200	Fitz; Matthew J.
US 6299619 B1	20011009	Methods for embolizing a target vascular site	606/108		Greene, Jr.; George R. et al.
US 6283991	20010904	Endoluminal prostheses and	623/1.13	623/1.44	Cox; Brian

B1		therapies for highly variable body lumens			et al.
US 6265405 B1	20010724	Triazine compounds for treatment of CNS disorders	514/242	544/182	Cox; Brian et al.
US 6256847 B1	20010710	Strap fastener	24/593.11		Manley; Norman G. et al.
US 6255307 B1	20010703	Pyrazine compounds	514/255.06	514/252.11; 514/255.05; 544/336; 544/357	Cox; Brian et al.
US 6238403 B1	20010529	Filamentous embolic device with expansible elements	606/108		Greene, Jr.; George R. et al.
US 6193745 B1	20010227	Modular intraluminal prosteheses construction and methods	623/1.12	623/1.13; 623/1.36	Fogarty; Thomas J. et al.
US 6176875 B1	20010123	Limited expansion endoluminal prostheses and methods for their use	623/1.49	623/1.51	Lenker; Jay A. et al.
US 6165193 A	20001226	Vascular embolization with an expansible implant	606/191	623/1.21	Greene, Jr.; George R. et al.
US 6162916 A	20001219	Process for the preparation of pyrimidine compounds	544/319		Whitton; Alan John et al.
US 6152524 A	20001128	Saddles for pedal-driven machines	297/201	297/202; 297/215.1; 297/452.41	Cox; Brian Anthony
US 6146415 A	20001114	Stent delivery system	623/1.11	606/171	Fitz; Matthew J.
US 6131575 A	20001017	Urinary incontinence device	128/885	128/DIG.25; 600/29	Lenker; Jay et al.
US 6129700 A	20001010	Contrast medium injection device and method of use	604/30	604/96.01; 606/191; 606/198	Fitz; Matthew J.
US 6123722 A	20000926	Stitched stent grafts and methods for their fabrication	623/1.1	623/1.15; 623/1.16	Fogarty; Thomas J. et al.
US 6117104 A	20000912	Stent deployment system and method of use	604/96.01	604/509; 606/194	Fitz; Matthew J.
US 6110198 A	20000829	Method for deploying cuff prostheses	623/1.12	128/898; 606/194; 623/1.13; 623/1.36; 623/902	Fogarty; Thomas J. et al.

US 6040452 A	20000321	Process for making benzisothiazolin-3-ones	548/209		Cox; Brian Geoffrey et al.
US 6015424 A	20000118	Apparatus and method for vascular embolization	606/200	606/194; 623/1.11	Rosenbluth; Robert F. et al.
US 5998388 A	19991207	Adenosine derivatives	514/46	536/27.62; 536/27.63; 536/27.7	Ellis; Frank et al.
US 5989066 A	19991123	Electrical connector with dual position latched terminal position assurance	439/595	439/752	Cox; Brian Douglas
US 5952525 A	19990914	Manufacture of glyphosate salts	562/69	568/17	Cox; Brian Geoffrey et al.
US 5927282 A	19990727	Controlling urinary incontinence	128/885	128/DIG.25; 600/29	Lenker; Jay et al.
US 5907893 A	19990601	Methods for the manufacture of radially expansible stents	29/6.1	29/412; 29/418; 606/194; 623/901; 72/379.2	Zadno- Azizi; Gholam- Reza et al.
US 5847138 A	19981208	Chemical process	544/319	544/298	Jones; John David et al.
US 5843158 A	19981201	Limited expansion endoluminal prostheses and methods for their use	623/1.13		Lenker; Jay A. et al.
US 5824040 A	19981020	Endoluminal prostheses and therapies for highly variable body lumens	623/1.35	606/194	Cox; Brian et al.
US 5824037 A	19981020	Modular intraluminal prostheses construction and methods	623/1.13		Fogarty; Thomas J. et al.
US 5820629 A	19981013	Intimal lining transition device and endarterectomy method	606/159	128/898; 606/47	Cox; Brian J.
US 5769882 A	19980623	Methods and apparatus for conformably sealing prostheses within body lumens	128/898	623/1.21	Fogarty; Thomas J. et al.
US 5760250 A	19980602	Process for the preparation of 3- (.alpha methoxy)methylenebenzofuranones and intermediates therefor	549/305	549/466	Jones; John David et al.
US 5695484 A	19971209	Anal patch for fecal incontinence	604/304	604/305; 604/307	Cox; Brian J.
US 5684531 A	19971104	Ranging apparatus and method implementing stereo vision system	348/139	348/119; 382/106;	Li; Larry C. et al.

				382/153	
US 5673082	19970930	Light-directed ranging system	348/139	382/106	Wells;
Α		implementing single camera			Dennis L.
		system for telerobotics applications			et al.
US D353498	19941220	Chair	D6/380	D6/379	Cox; Brian
S					D
US D351300	19941011	Table	D6/487	D6/488;	Cox; Brian
S				D6/511	D
US 5354920	19941011	Chemical process for the	568/437	568/426;	Cox; Brian
Α		preparation of a 2-		568/432;	G. et al.
		hydroxyarylaldehyde		568/433	
US 5309122	19940503	Multiple-layer microstrip assembly	333/116	29/830;	Cox; Brian
A		with inter-layer connections		333/24C;	J. et al.
		,		333/246	
US 5290294	19940301	Method and apparatus for removal	606/108	600/104;	Cox; Brian
A		of a foreign body cavity		604/19;	et al.
-				604/264;	
				606/110;	
				606/113;	
				606/127;	
				606/128;	
				606/205	
US 5289728	19940301	Flow-no-flow tester	73/866		Johanson;
Α					Jerry R. et
					al
US 5243848	19930914	Determining the volume of gases in	73/19.05	73/19.11;	Cox; Brian
A		transformer cooling oil		73/19.12	M. et al.
US 5189163	19930223	Method of preparing pyridazinone	544/239		Cox; Brian
A		derivatives			G. et al.
US 5117699	19920602	Flow-no-flow tester	73/866		Johanson;
A					Jerry R. et
					al
US 5048511	19910917	Method and apparatus for treating	600/40		Rosenbluth;
A		impotence			Robert F. et
	j	•			al
US 4996223	19910226	New organic compounds having	514/410	548/421	Rees; John
A		opioid properties			M. H. et al.
US 4958630	19900925	Method and apparatus for treating	600/40		Rosenbluth;
A		impotence			Robert F. et
		•			al.
US 3226747	19660104	Heel lift trimming machines	12/88		COX
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